

- (b) a botulinum toxin type A translocational domain, and  
(c) substance P covalently attached to the translocational domain.
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Add claims 67 to 80 as follows:

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67. (New Claim) An agent for treating pain, the agent comprises a clostridial neurotoxin component covalently attached to a precursor of substance P.

68. (New Claim) An agent for treating pain, the agent comprises a clostridial neurotoxin component covalently attached to a substance P analogue.

B<sup>2</sup> 69. (New Claim) An agent for treating pain comprising a clostridial neurotoxin component covalently coupled to substance P.

70. (New Claim) The agent of claim 69 wherein the clostridial neurotoxin component is produced by an organism selected from the group consisting of Clostridial beratti, Clostridial butyricum, Clostridial botulinum and Clostridial tetani.

71. (New Claim) An agent of claim 69 wherein the clostridial neurotoxin component is a botulinum toxin selected from the group consisting of serotype A, serotype B, serotype C<sub>1</sub>, serotype D, serotype E, serotype F and serotype G.

72. (New Claim) The agent of claim 69 wherein the clostridial neurotoxin component is botulinum toxin serotype A.

73. (New Claim) The agent of claim 69 wherein the clostridial neurotoxin component comprises an H<sub>N</sub> and an L chain.

74. (New Claim) The agent of claim 73 wherein the  $H_N$  is produced by an organism selected from the group consisting of Clostridial beratti, Clostridial butyricum, Clostridial botulinum and Clostridial tetani.

75. (New Claim) The agent of claim 73 wherein the L chain is produced by an organism selected from the group consisting of Clostridial beratti, Clostridial butyricum, Clostridial botulinum, and Clostridial tetani.

B<sup>2</sup>  
76. (New Claim) The agent of claim 73 wherein the  $H_N$  is obtained from a botulinum toxin selected from the group consisting of botulinum toxin serotype A, serotype B, serotype C<sub>1</sub>, serotype D, serotype E, serotype F and serotype G.

77. (New Claim) An agent for treating pain comprising a botulinum toxin covalently coupled to substance P.

78. (New Claim) An agent for treating pain comprising a botulinum toxin serotype A covalently coupled to substance P.

79. (New Claim) An agent for treating pain comprising a botulinum toxin covalently coupled to substance P, wherein an  $H_c$  of the toxin has been removed.

80. (New Claim) An agent for treating pain comprising a botulinum toxin serotype A covalently coupled to substance P, wherein an  $H_c$  of the toxin has been removed, the agent treats pain by acting on the projection neuron.

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